

Eagle Fish Health Lab  
Statement of Work – FY2012

The Eagle Fish Health Lab (EFHL) provides comprehensive fish health diagnostic and inspection services for IDFG managed LSRCP hatcheries. Inspection services include broodstock, smolt pre-release monitoring, and sick fish diagnostics. Fish health services are detailed in Annual Operating Plans (AOP). As needed, EFHL utilizes Investigational New Animal Drug (INAD) and Prescription / Extra Label Drug Use programs. Lab staff also conduct fish health research. EFHL maintains the permitting process to regulate movement of healthy fish. EFHL maintains and operates a state of the art fish health diagnostic lab.

**OBJECTIVES:**

Objective 1: Manage all operations and maintenance at the Eagle Fish Health Lab.

Report:

The EFHL provides fish health services to IDFG operated LSRCP hatcheries using 2 pathologists, 3 laboratory technologists, administrative assistant, a maintenance craftsman, a laboratory technician, a PSMFC pathologist and maintains a laboratory building on the Eagle Complex.

Objective 2: Develop the facility annual operating budget; submitted to the LSRCP office by June 15. The proposed FY2012 operating budget is \$507,286. A separate maintenance and equipment needs list will be submitted with the annual operating budget. Major maintenance and improvement project will be coordinated with the LSRCP office.

Report:

The annual operating budget was submitted and approved. A separate maintenance and equipment needs list was not submitted because of LSRCP requested budget reductions. All major maintenance and improvement projects were coordinated with the LSRCP office.

Objective 3: Develop an annual facility Statement of Work, to be submitted to the LSRCP office by June 15.

Report:

The annual facility Statement of Work was submitted as evidenced by this report for the Statement of Work.

Objective 4: Conduct annual safety inspections and submit findings to the LSRCP office by August 1 (checklist to be provided by LSRCP).

Report:

To the best of my recollections all safety inspections and findings were conducted and submitted in a timely manner.

Objective 5: Conduct annual facility condition assessments and submit findings to the LSRCP office by August 1 (checklist to be provided by LSRCP).

Report:

To the best of my recollections the annual facility condition assessments were conducted and findings submitted.

Objective 6: Conduct annual real property and personal property inventories; coordinated with LSRCP personnel.

Report:

Any and all annual real property and personal property inventories conducted were coordinated

with LSRCP personnel.

Objective 7: Contribute to the development of the Clearwater and Salmon River AOP.

Report:

The fish pathologist and supervisor contribute to the development and implementation of the Clearwater and Salmon River AOP.

Objective 8: Provide a written facility annual report to the LSRCP office, including the standardized LSRCP production tables (to be provided) to the LSRCP office by December 31. A progress summary of all ongoing hatchery research projects will be included in this report. (Other information needs for this report, to be determined).

Report:

The written facility annual report is evidenced by the report contained herein. This report has attached the fish health reporting tables for all LSRCP facilities. The Aquaflor pivotal study was completed and reported to AADAP.